

Attorney's Docket No. 5470-259CT

#7 / R.T.  
5/13  
F.D.S.  
PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re: Weston et al.

Serial No.: To Be Assigned

Filed: Concurrently Herewith

For: ANTISENSE HUMAN FUCOSYLTRANSFERASE SEQUENCES AND  
METHODS OF USE THEREOF

Date: November 7, 2001



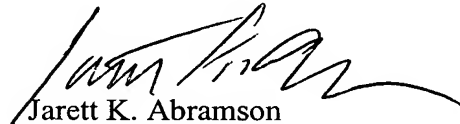
BOX PATENT APPLICATION  
Commissioner for Patents  
Washington, DC 20231

**INFORMATION DISCLOSURE STATEMENT  
CITATION UNDER 37 C.F.R. § 1.97**

Sir:

Attached is a list of documents on form PTO-1449 together with a copy of each identified document. It is requested that these documents be considered by the Examiner and officially made of record in accordance with the provisions of 37 C.F.R. § 1.97 and Section 609 of the MPEP.

Respectfully submitted,

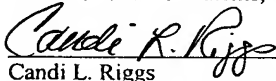
  
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Candi L. Riggs

Date of Signature: November 7, 2001

<b>FORM PTO-1449</b> U.S. Department of Commerce Patent and Trademark Office  <b>LIST OF DOCUMENTS CITED BY APPLICANT</b>  (Use several sheets if necessary)				Attorney Docket Number 5470-259CT		Serial No. To Be Assigned 10/005715	
				Applicants: Weston et al.			
				Filing Date: Concurrently Herewith		Group	

U. S. PATENT DOCUMENTS							
Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate	
	1	5,770,420	6/23/98	Lowe et al.	435	193	
	2	5,827,817	10/27/98	Larsen et al.	514	2	
	3	5,801,154	09/1998	Baracchini et al.	514	44	
	4	5,324,663	06/1994	Lowe	435	320.1	

FOREIGN PATENT DOCUMENTS							
Document Number	Date	Country	Class	Subclass	Translation Yes   No		

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)	
5	Weston et al.; Molecular Cloning of a Fourth Member of a Human $\alpha(1,3)$ Fucosyltransferase Gene Family, <i>The Journal of Biological Chemistry</i> 267:34 24575-24584 (1992).
6	McCurley et al.; Physical Maps of Human $\alpha(1,3)$ Fucosyltransferase Genes FUT3-FUT6 on Chromosomes 19p13.3 and 11q21, <i>Genomics</i> 26 142-146 (1995).
7	Cameron et al.; Expression of Human Chromosome 19p $\alpha(1,3)$ -Fucosyltransferase Genes in Normal Tissues, <i>The Journal of Biological Chemistry</i> 270:34 20112-20122 (1995).
8	James, W., <i>Towards gene-inhibition therapy: a review of progress and prospects in the field of antiviral antisense nucleic acids and ribozymes</i> , <i>Antiviral Chemistry &amp; Chemotherapy</i> , Vol. 2, No. 4, pp. 191-214 (1991)
9	Milner, Natalie, et al., <i>Selecting effective antisense reagents on combinatorial oligonucleotide arrays</i> , <i>Nature Biotechnology</i> , Vol. 15, pp. 537-541 (June 1997)
10	International Search Report PCT/US00/10547; dated 04 October 2000.
11	Branch, "A good antisense molecule is hard to find," <i>TIBS</i> , vol. 23, pages 45-50
12	Agrawal, "Antisense oligonucleotides: towards clinical trials," <i>TIBTECH</i> , vol. 14, pages 376-387
13	Gewirtz et al., "Facilitating oligonucleotide delivery: helping antisense deliver on its promise, <i>PNAS</i> , vol. 93, pages 3161-3163

 EXAMINER  
 \*EXAMINER

DATE CONSIDERED

Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.